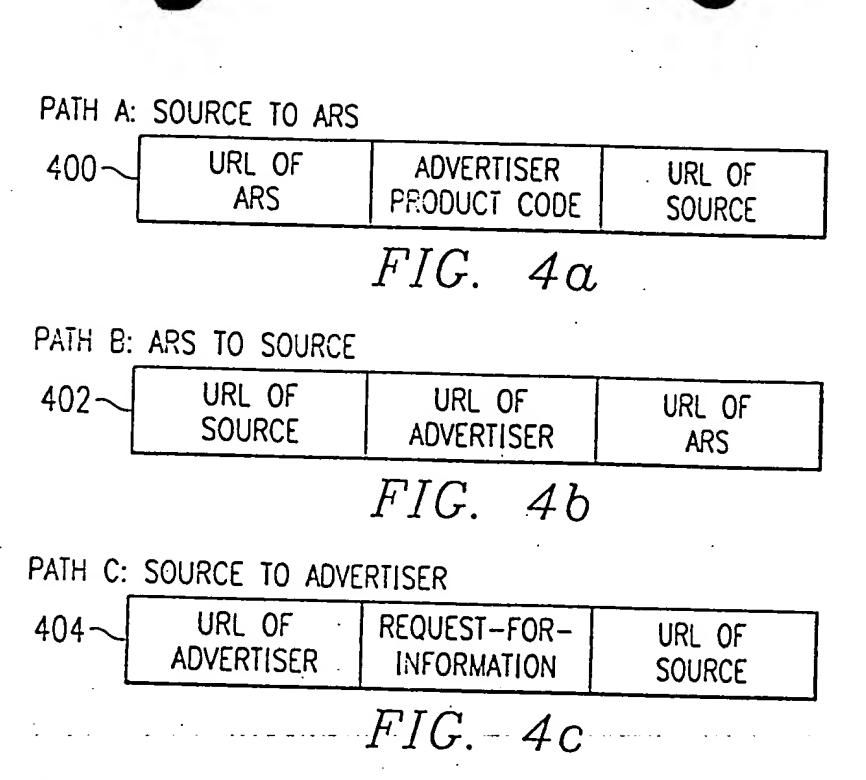
And the tree is a create the first that 



PATH D: ADVERTISER TO SOURCE

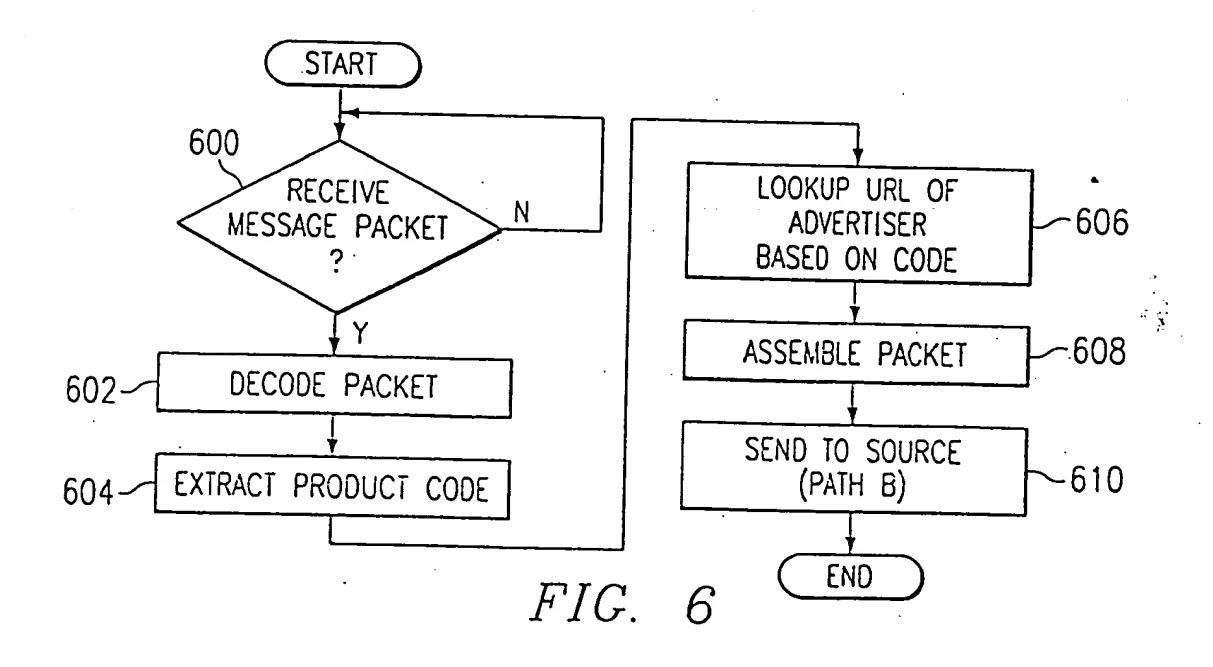
406	URL OF SOURCE	REQUESTED INFORMATION	URL OF ADVERTISER

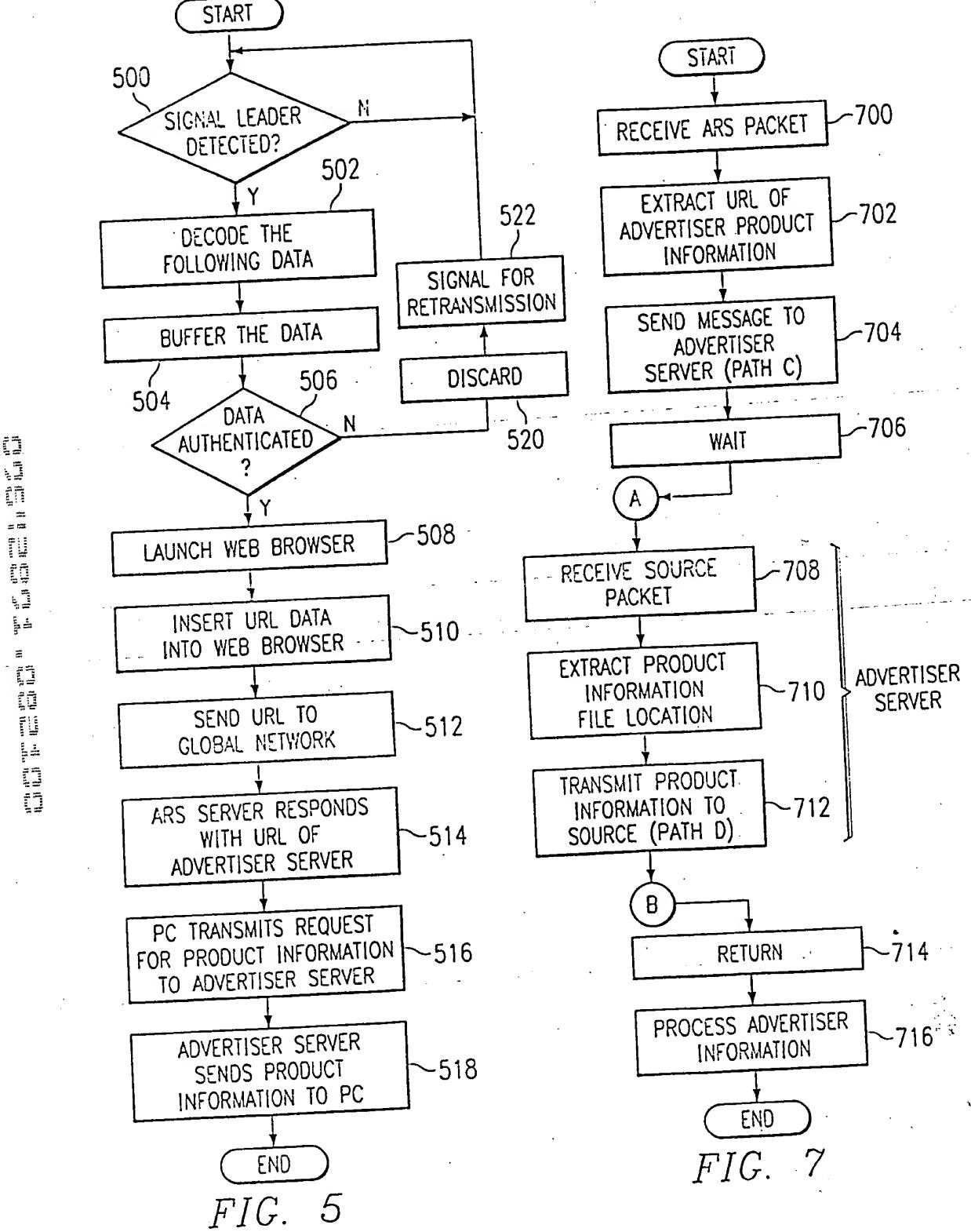
FIG. 4d

PATH E: ARS TO ADVERTISER (OPTIONAL)

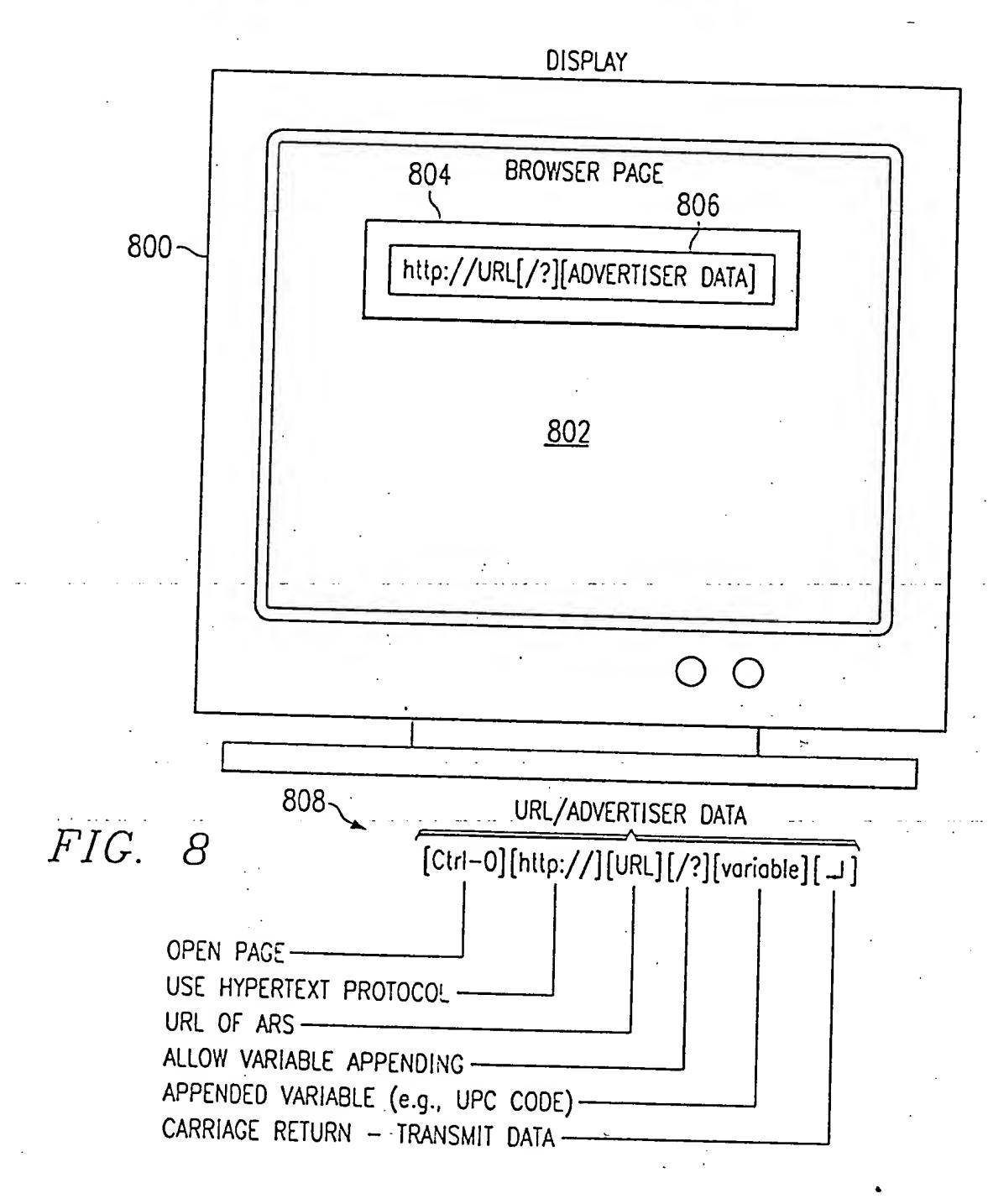
408 URL OF REQUEST-FOR- URL OF ADVERTISER INFORMATION SOURCE	(or normal)					
JOONEL	408~		REQUEST-FOR- INFORMATION	URL OF SOURCE		

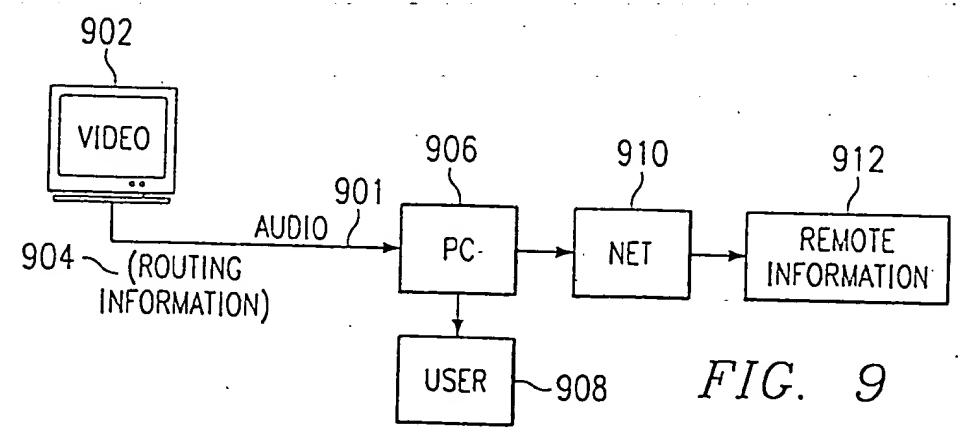
FIG. 4e



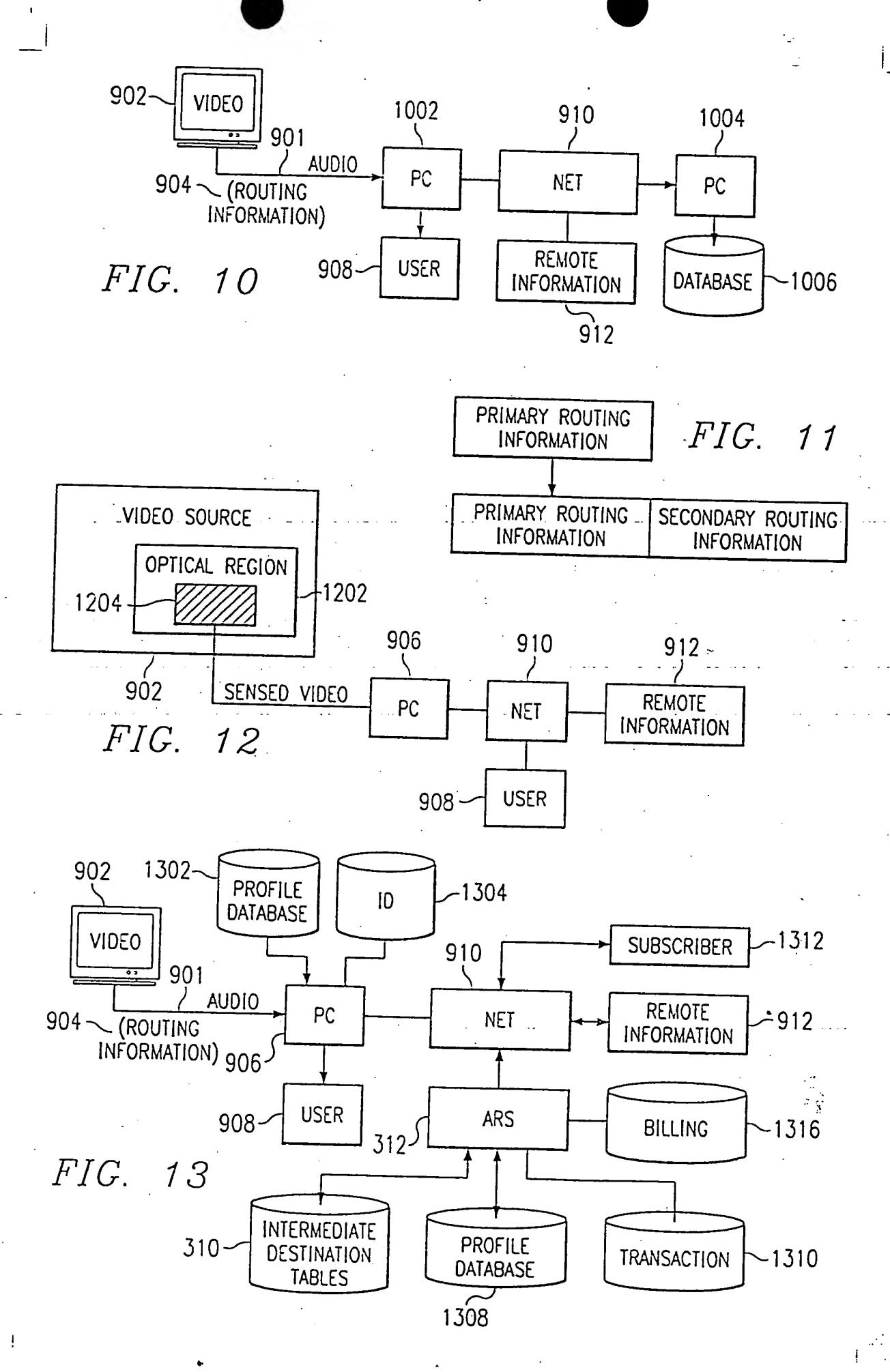


the thirt Auth Winn H H with the Hall Hall



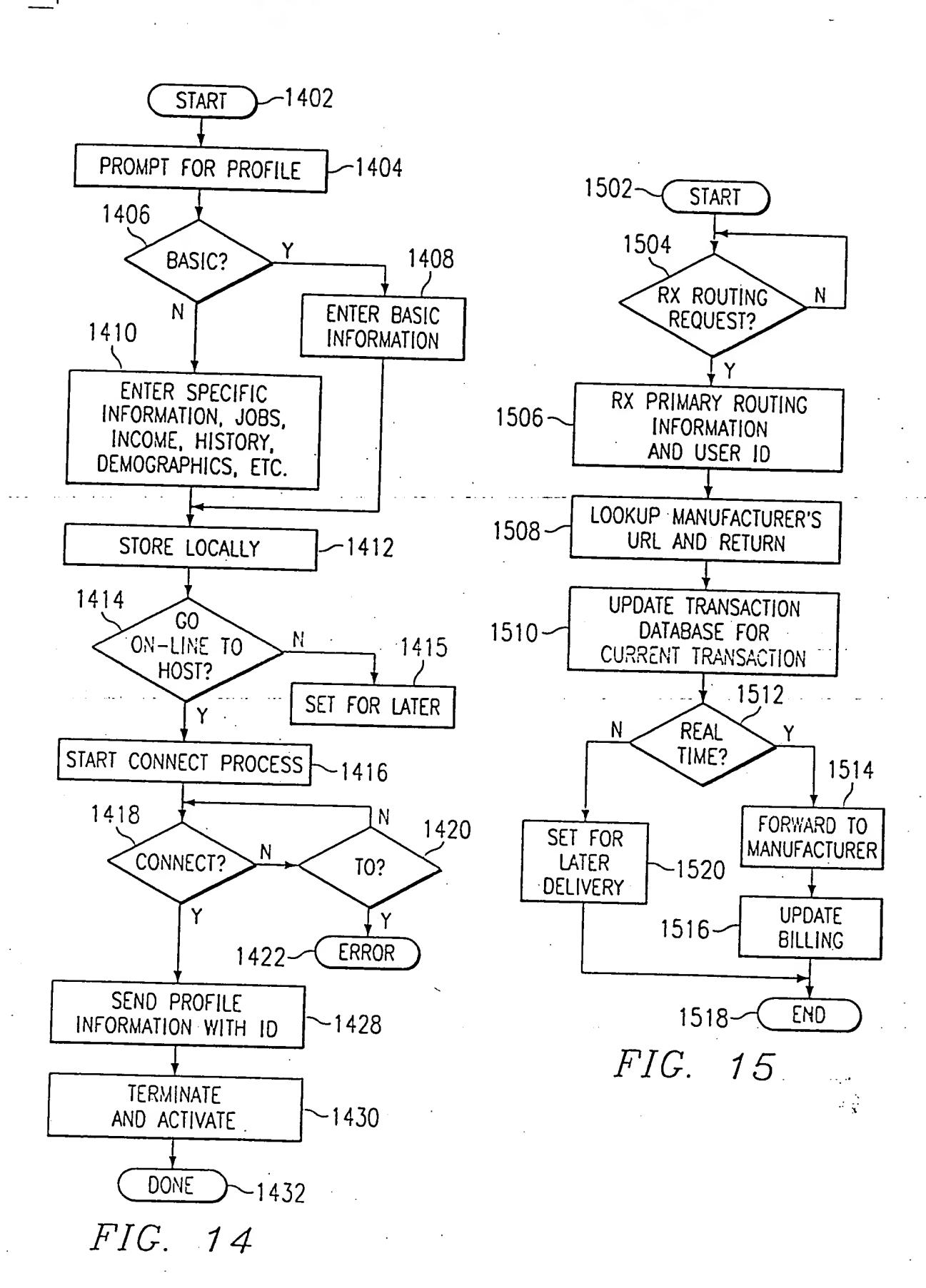


i

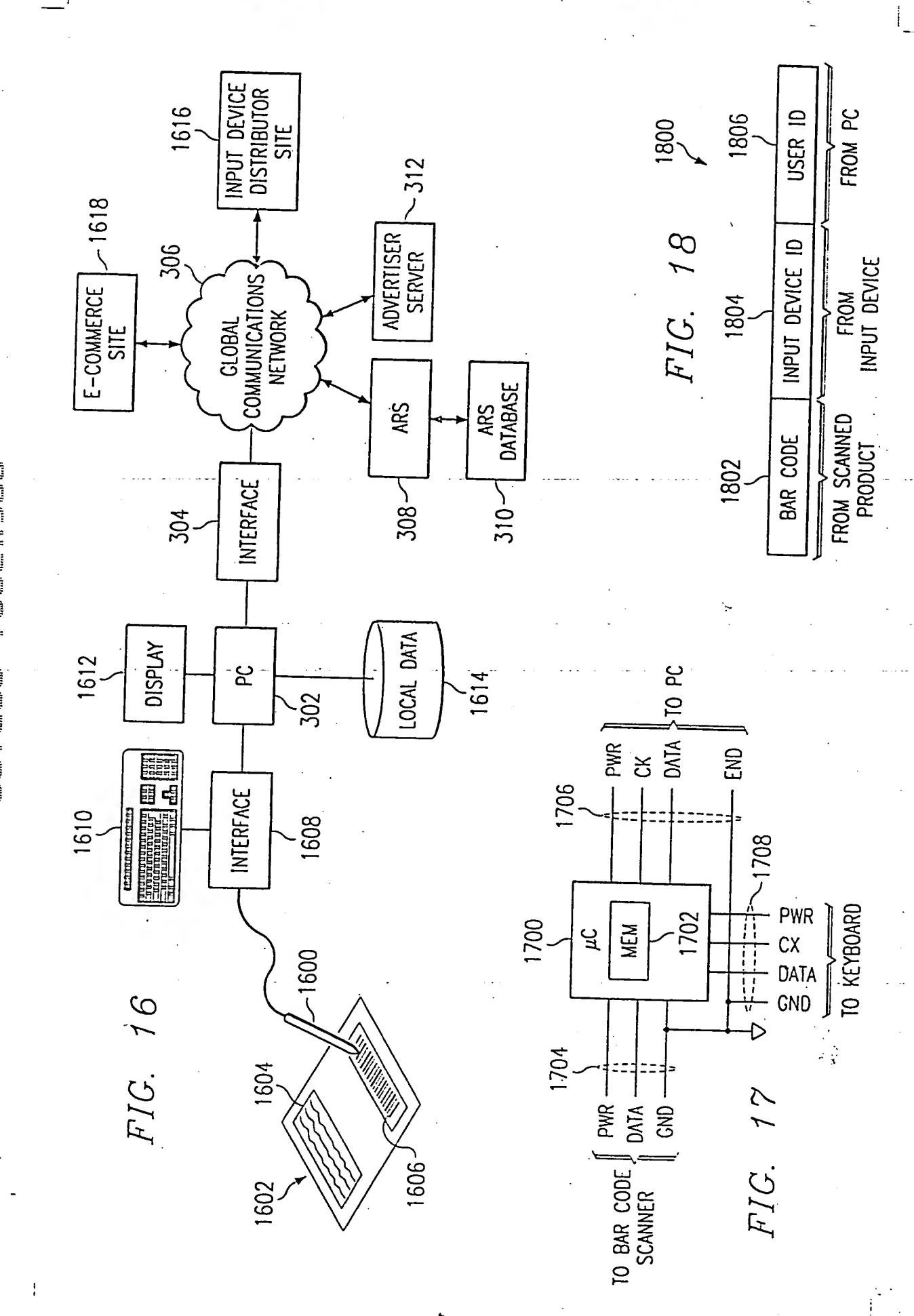


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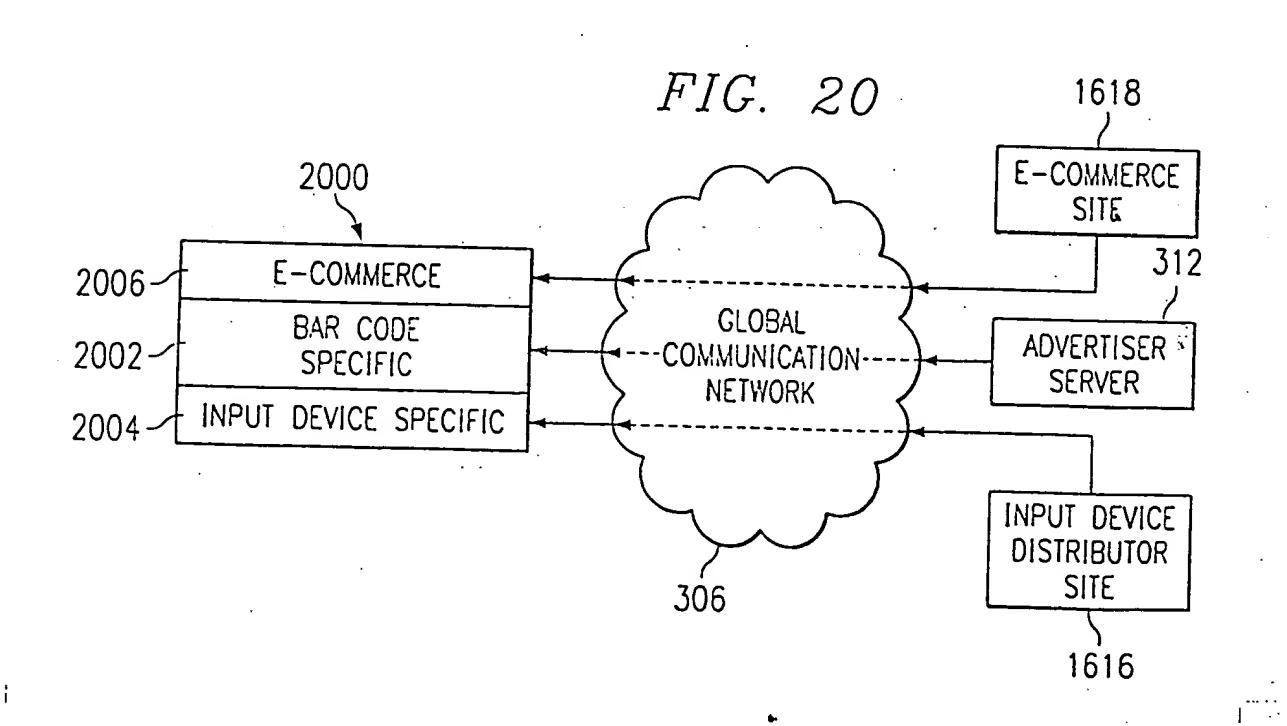


The first that the first that with its first that the first that that that

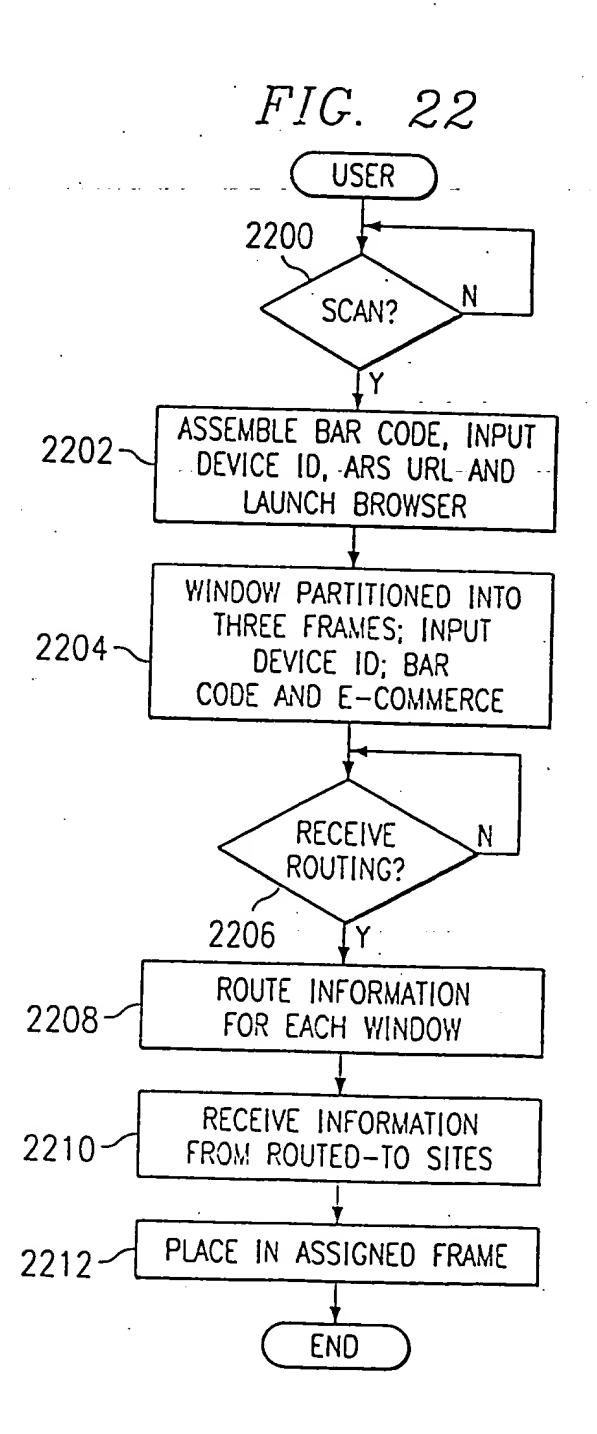
1906

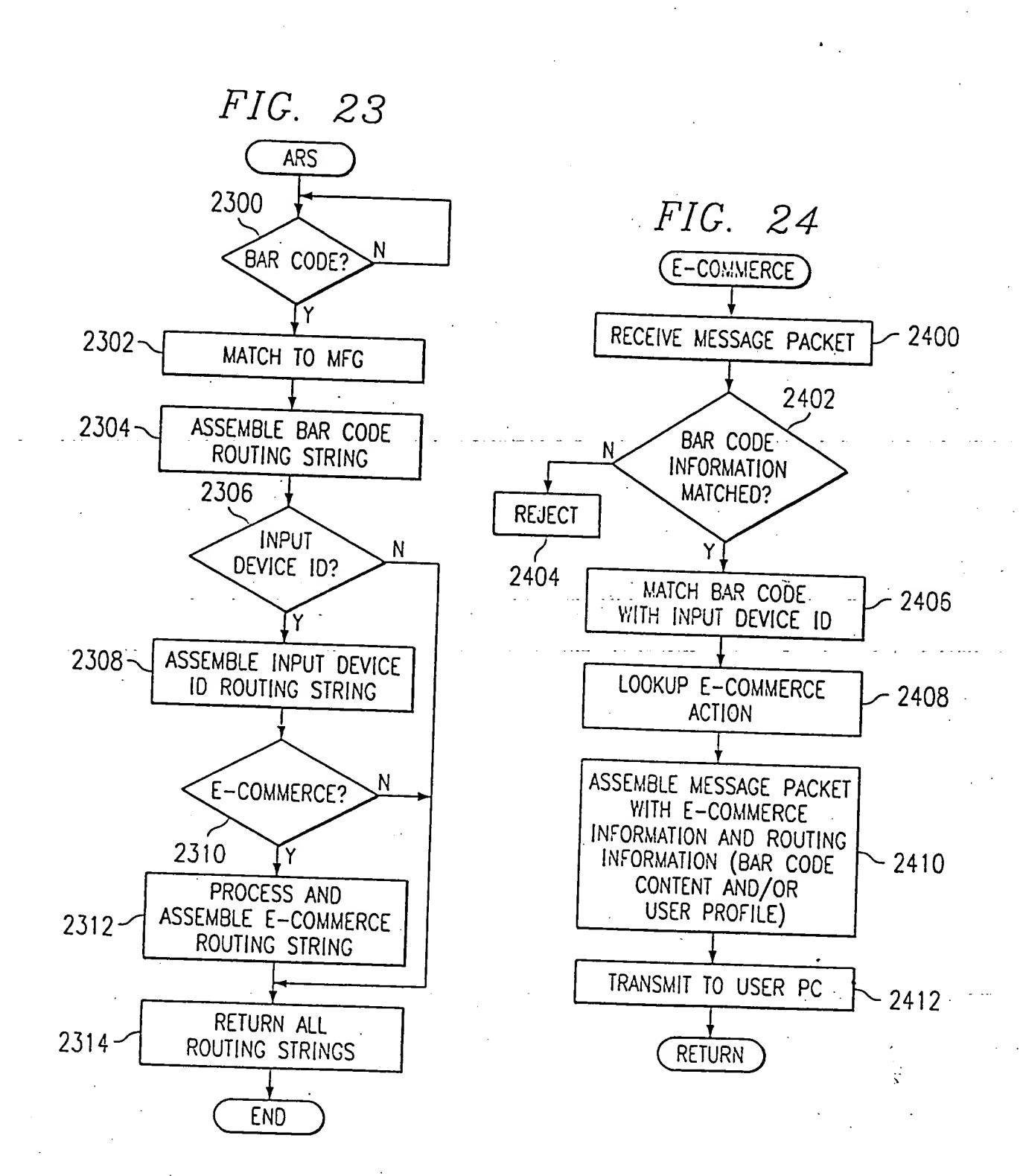
The that the train

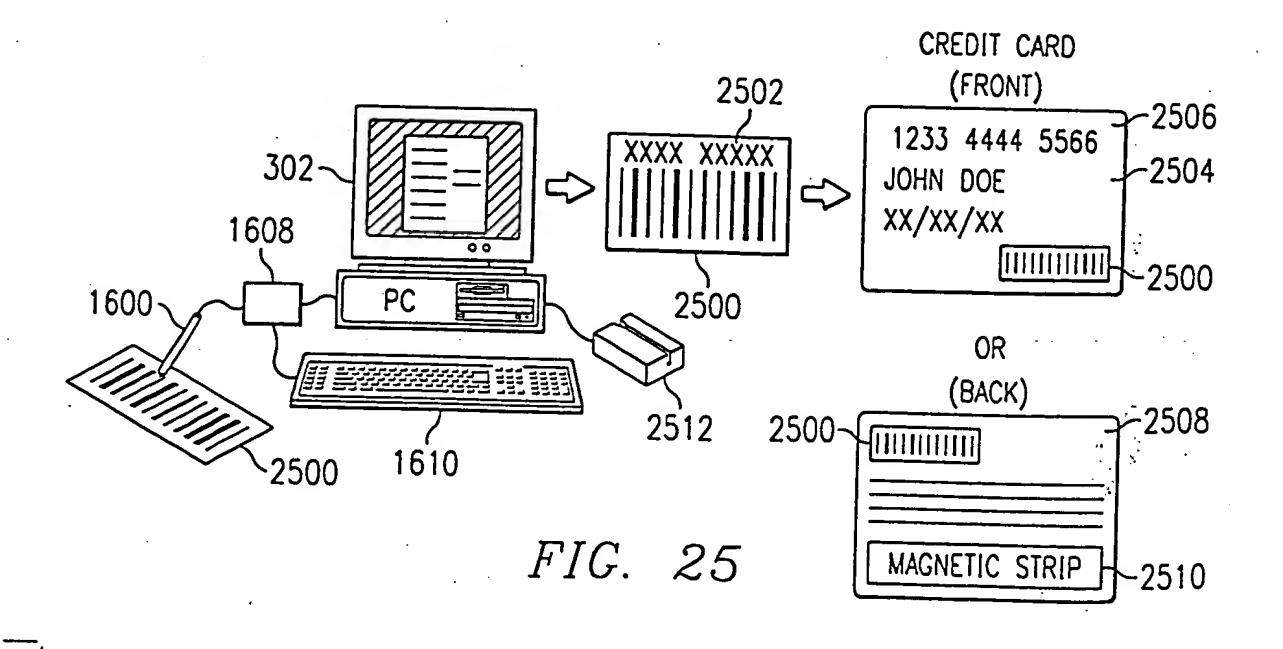
Half that the time time that

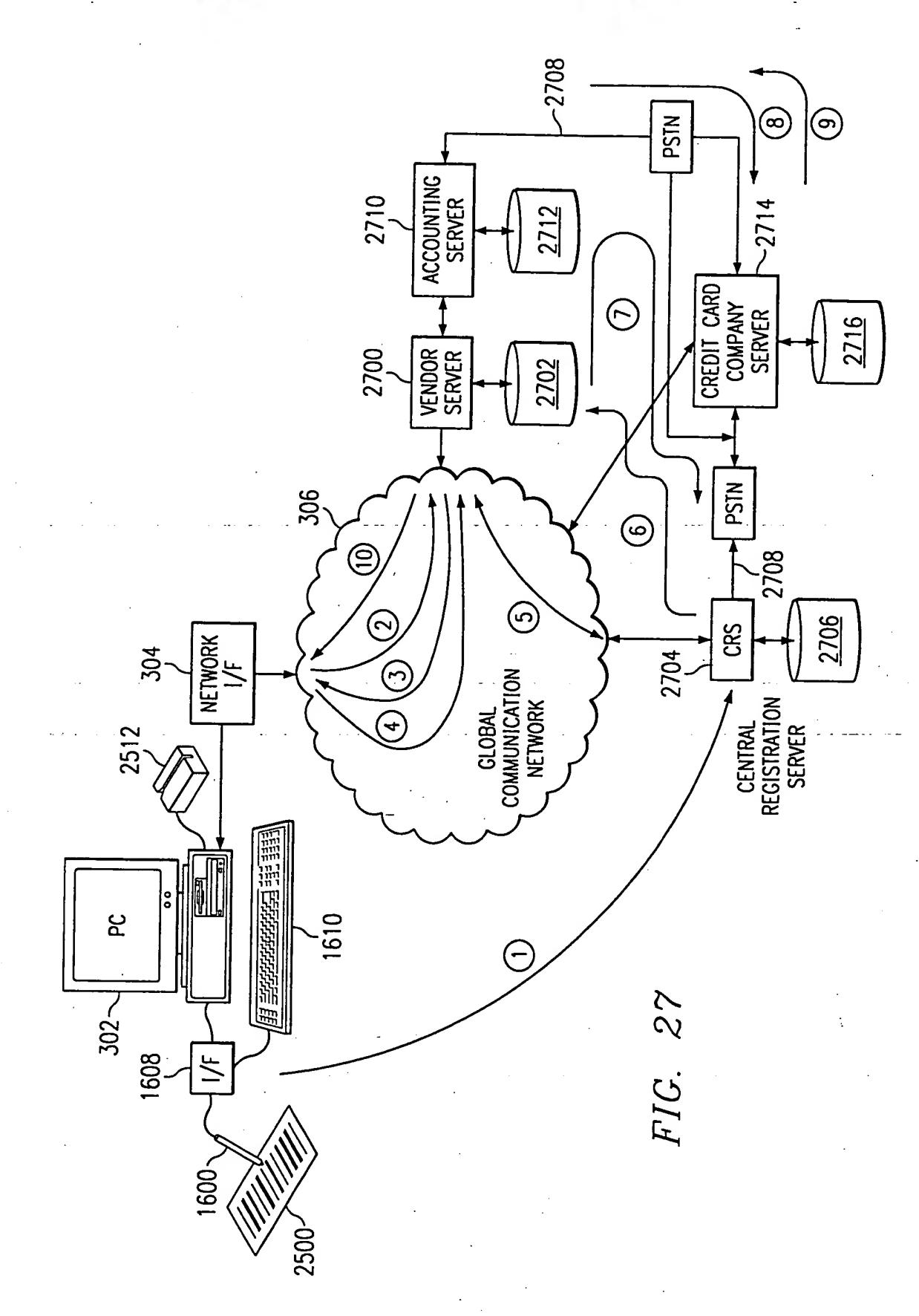


ARS DATABASE FIG. 21 2100 2102 2104 2106 2108 **PRODUCT** INPUT DEVICE **USER** E-COMMERCE BAR CODE ROUTE DISTRIBUTOR 10 PROFILE BAR CODE **INFORMATION** 







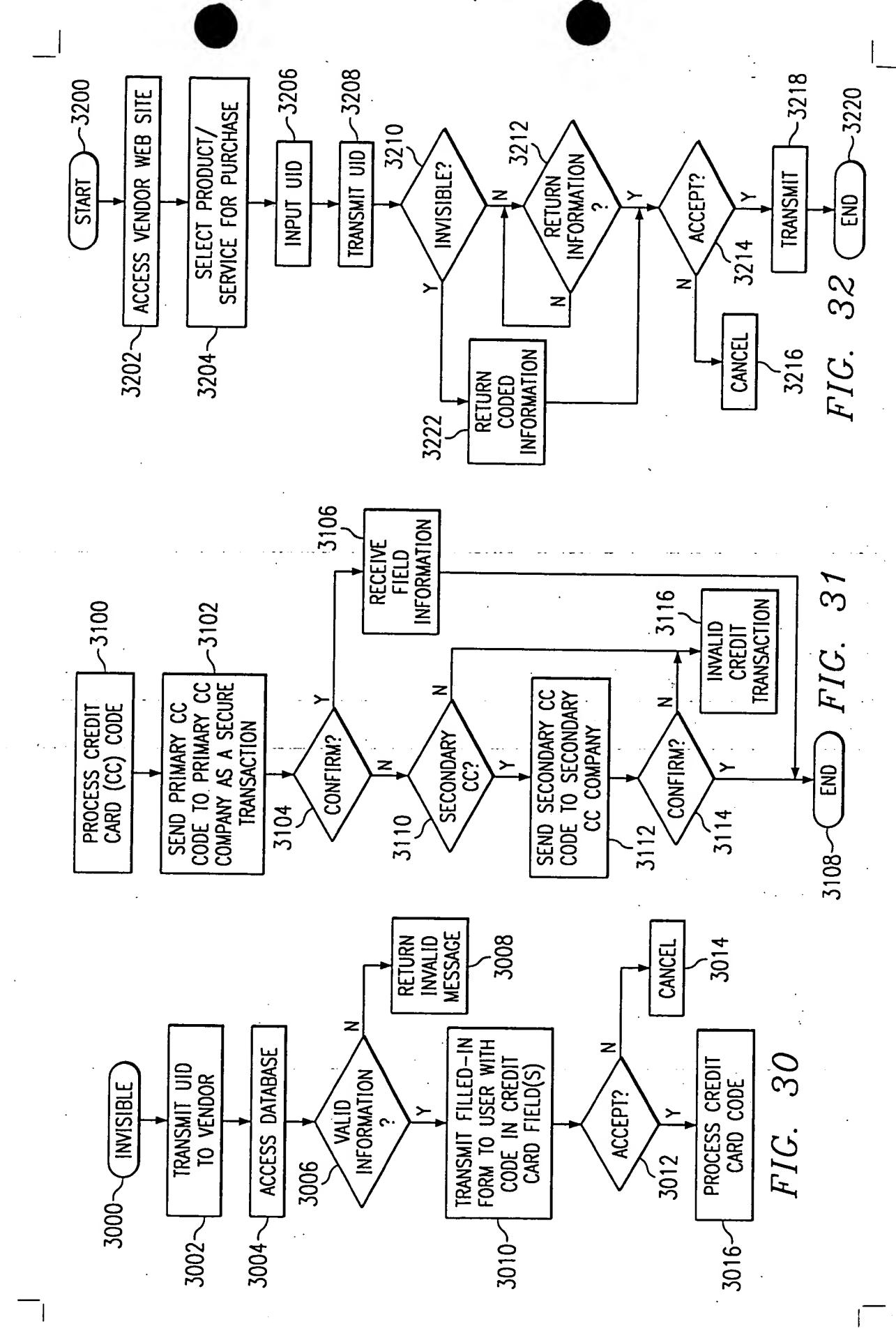


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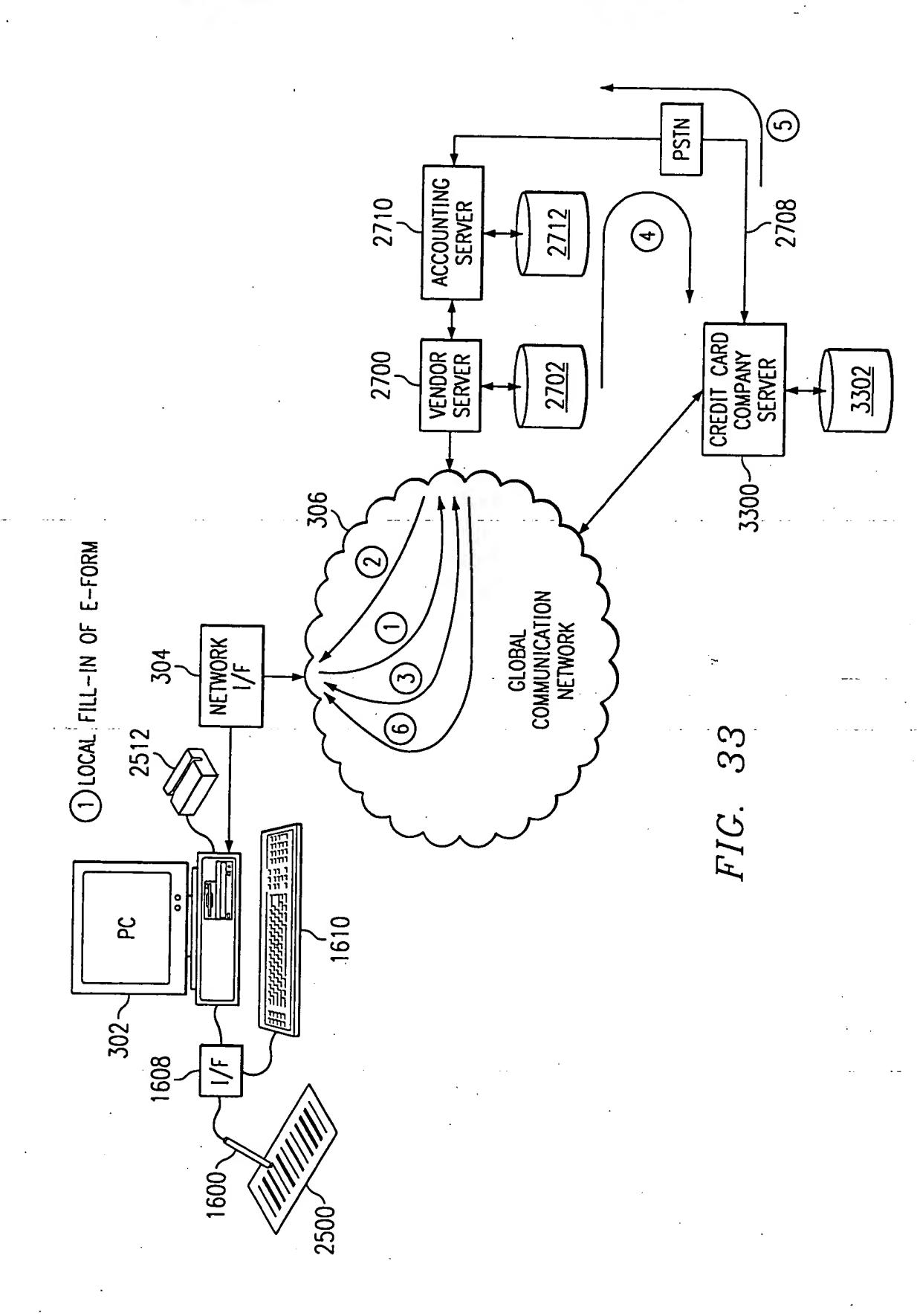
-2900

-2902

The state of the s



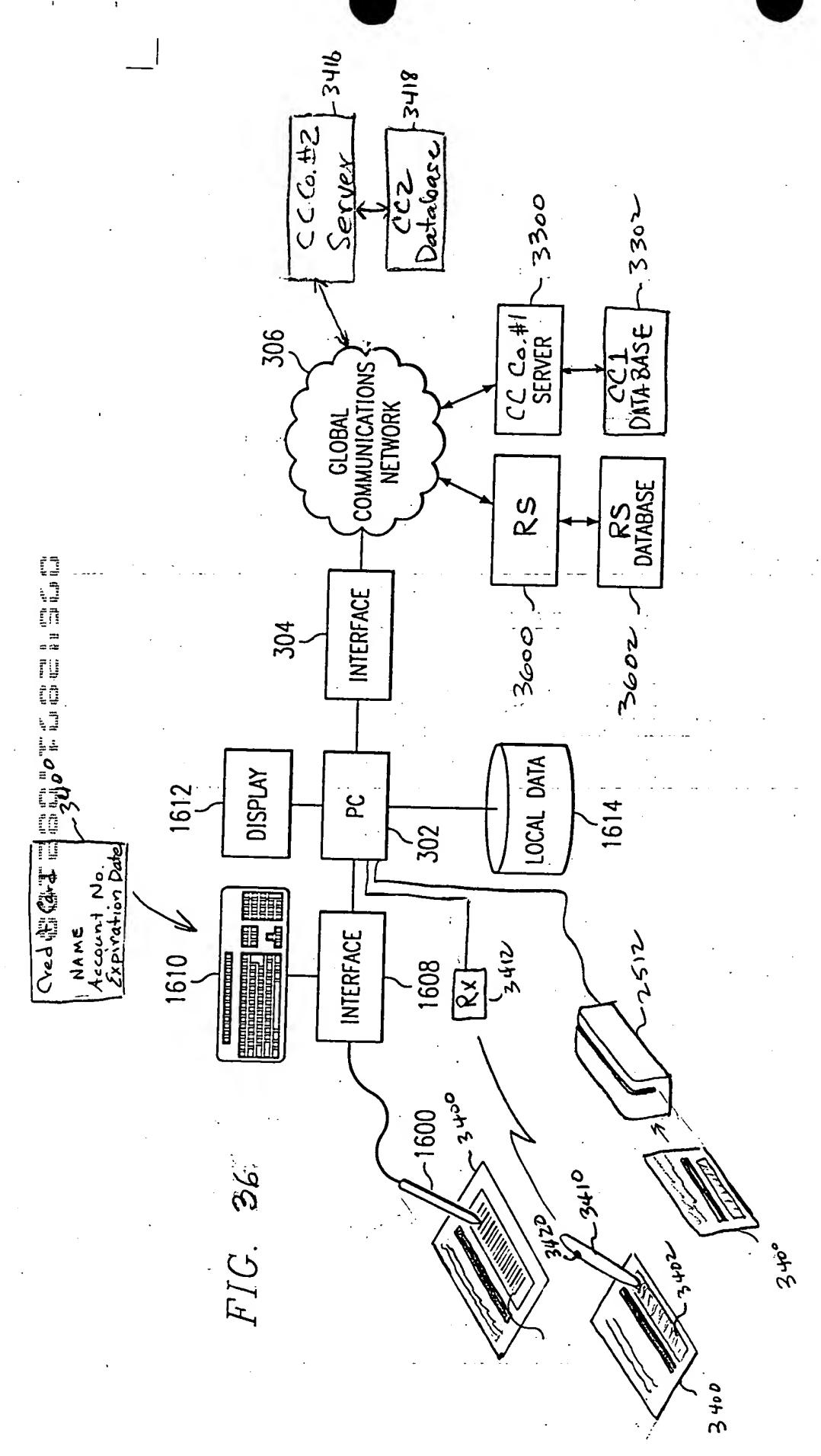
that then the the the the tast of the test that the test that the test that

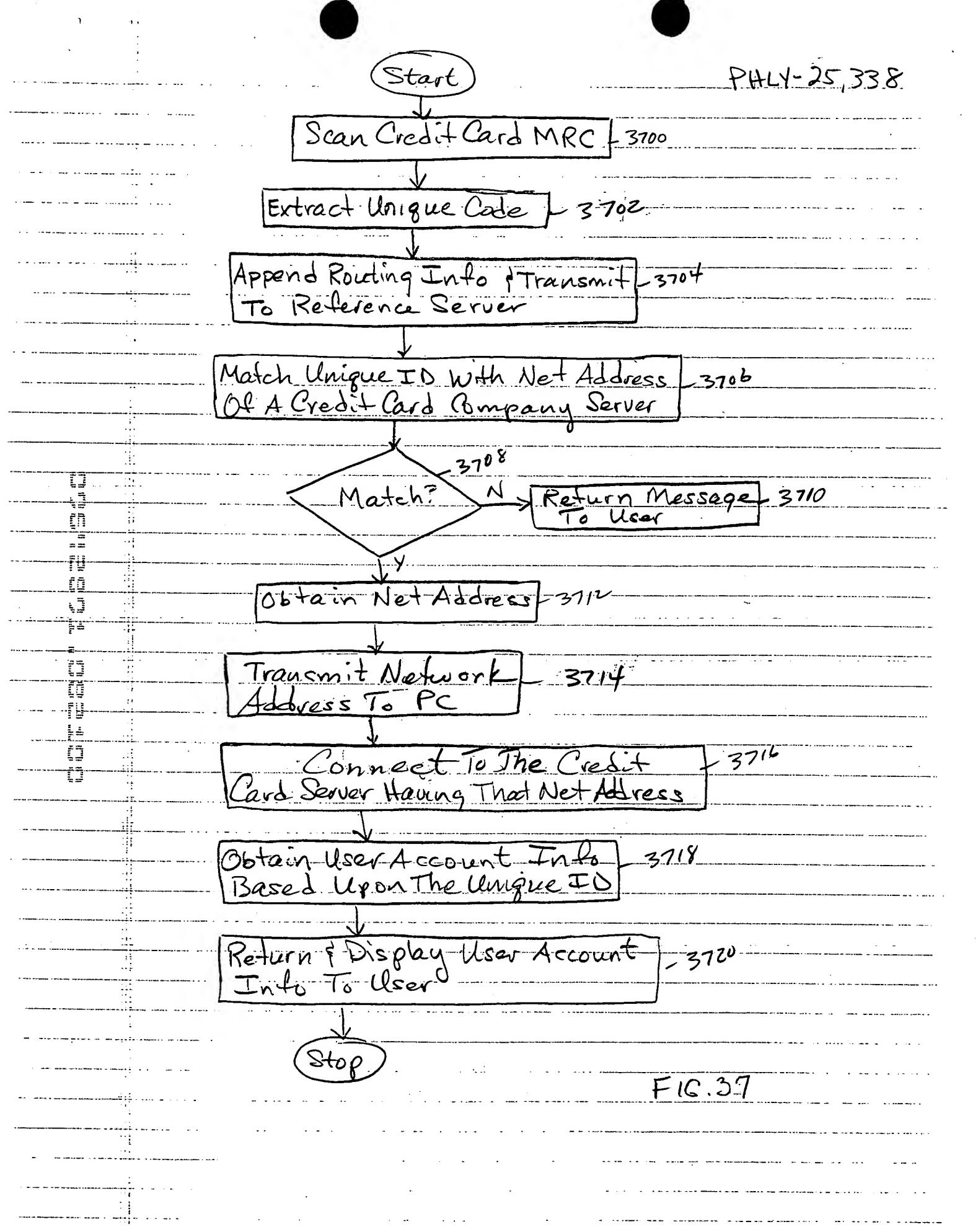


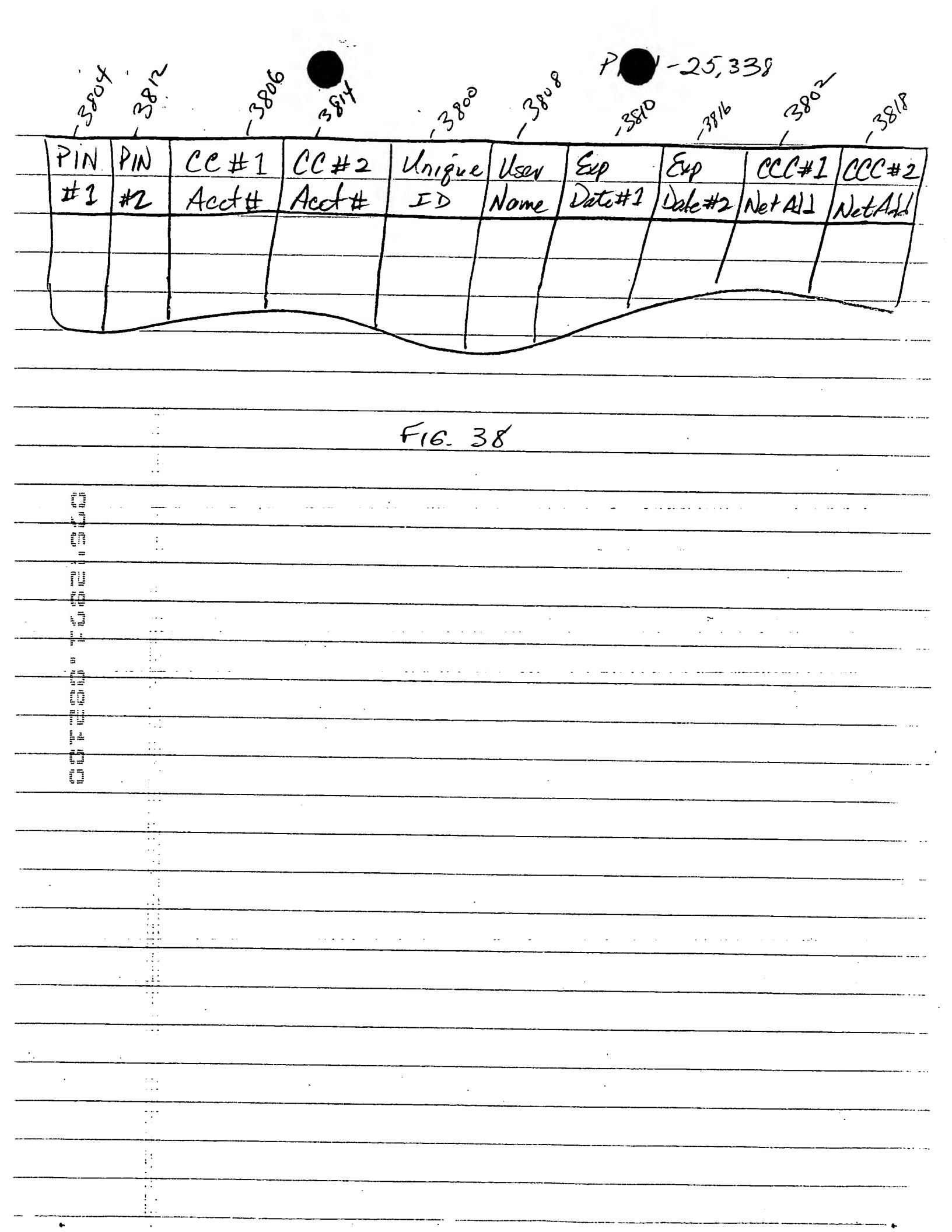
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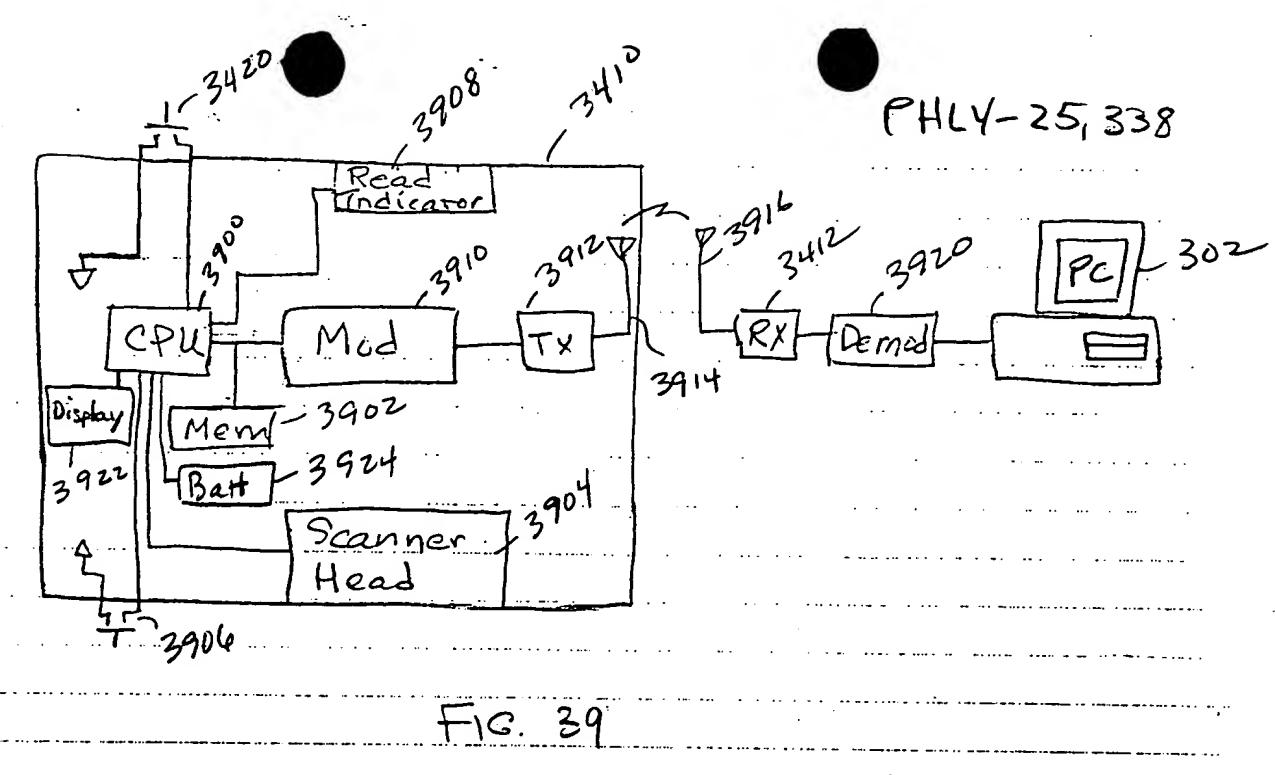
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Start PHL4-25, 338 Scan Credit Card MRC 13500 Extract Unique ID From MRC - 3500 In A Local Database, Match Unque ID with Net Address of Credit Card Co. 3500 Ny Return Message To User Match? Obtain Net Address Connect-PC To The 3512 Credit Card Co. Server Obtain User Account Into 35' Based Upon Unique Cade Return & Display User Account Info To User FIG. 35









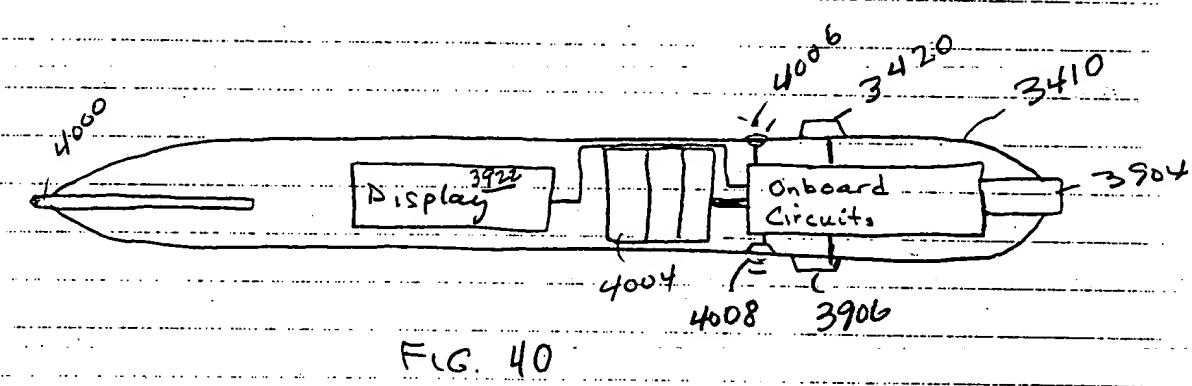


FIG. 42 User Scan F10.43 More?

